

METHOD AND SYSTEM FOR STABILIZING THE PERFORMANCE VARIATION
OF A RADIO FREQUENCY DEVICE

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ABSTRACT OF THE DISCLOSURE

A method for stabilizing the performance variation of a primary radio frequency (RF) device is provided that includes providing a secondary RF device. An output signal is generated with the secondary RF device. The output signal is provided to a feedback circuit. A feedback signal is generated based on the output signal with the feedback circuit. The feedback signal is provided to the secondary RF device. The output signal is generated based on the feedback signal. The feedback signal is provided to the primary RF device.